



HAGEDORN, INC.

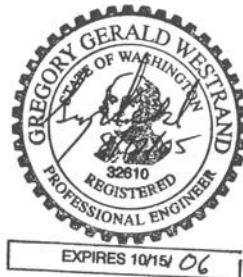
SURVEYORS AND ENGINEERS

Sherwood Place

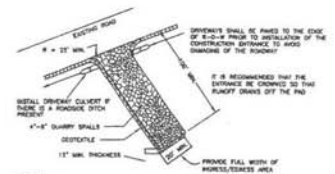
Preliminary Stormwater Report

July 25, 2005

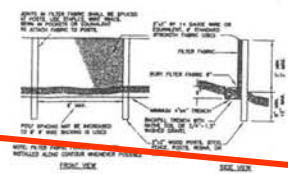
Prepared by Hagedorn, Inc.



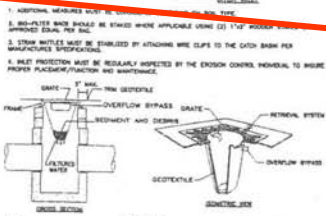
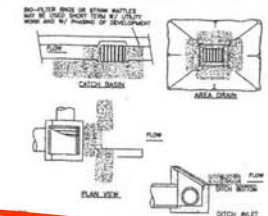
Report must be stamped,
dated, and signed



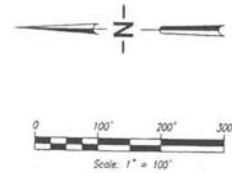
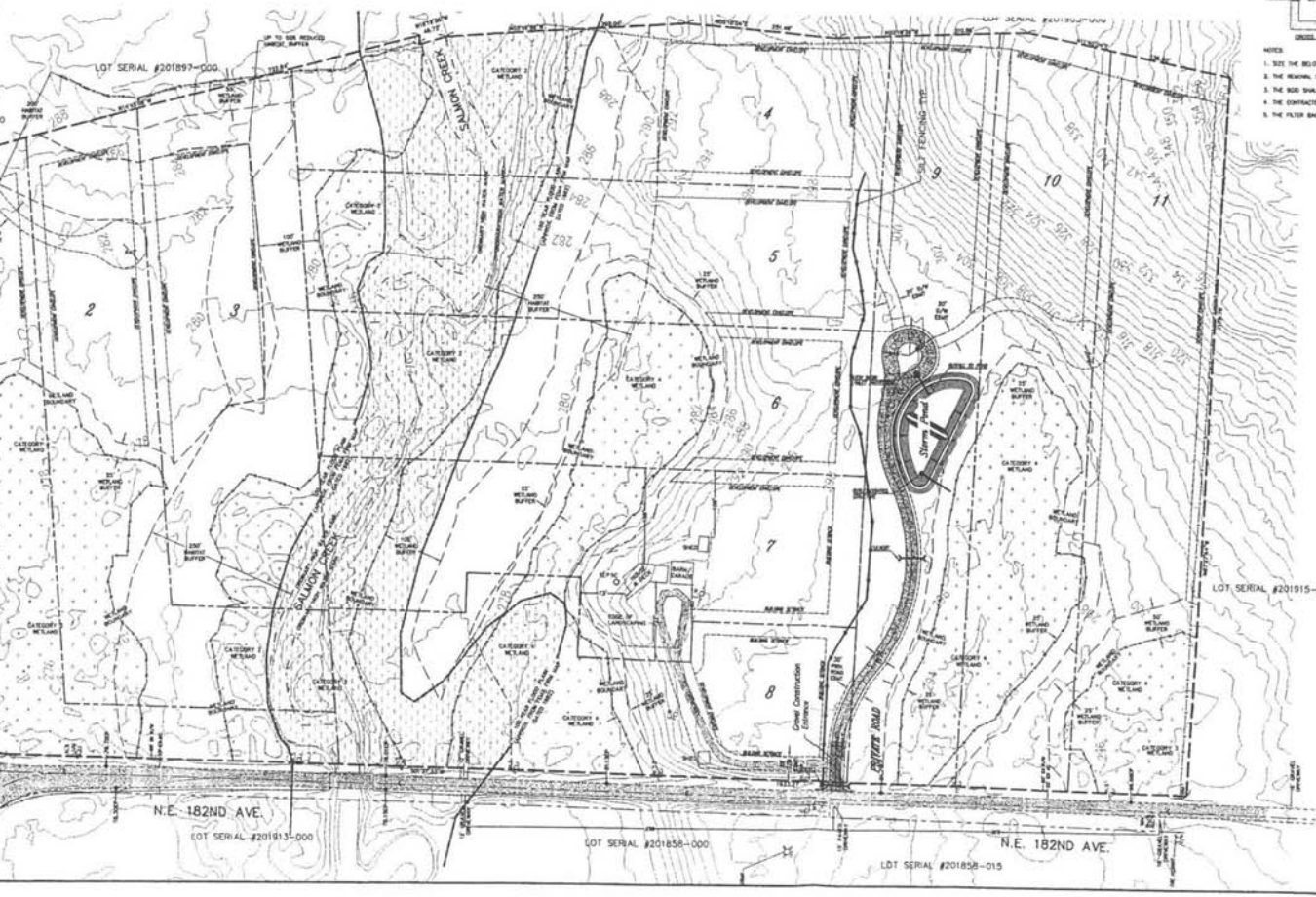
Plan must be stamped, dated, and signed



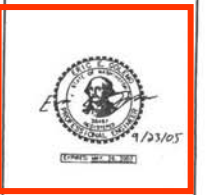
MAINTENANCE GUIDANCE:
 1. Silt fences and filter fabric must be inspected immediately after each rainfall event and after any other event that could cause failure. If the filter fabric is damaged, it must be replaced.
 2. If sedimentation occurs and silt piles up on the face of the fence, they must be removed.
 3. It is important to check the spill area of the fence for signs of the fence material and silt. If the fence is found to be damaged, it must be replaced.
 4. If the filter fabric (geotextile) has been damaged due to ultraviolet degradation, it shall be replaced.



NOTES:
 1. SET THE BELOW GRATE FILTER DEVICE (BOD) FOR THE STORM WATER STRUCTURE IT WILL SERVICE.
 2. THE REMOVAL SYSTEM MUST ALLOW REMOVAL OF THE BOD WITHOUT SPILLING THE COLLECTED GUTTERS.
 3. THE BOD SHALL HAVE A BUILT-IN HIGH-FLOW RELAY SYSTEM (OVERFLOW BYPASS).
 4. THE CONTRACTOR SHALL INSPECT THE BOD AFTER EACH STORM EVENT AND AT REGULAR INTERVALS.
 5. THE FILTER BOD SHALL BE CLEANED OR REPLACED WHEN THE BOD BECOMES HALF FULL.



STURTEVANT, COLEMO, & ASSOCIATES
 CIVIL ENGINEERING - LAND PLANNING
 DEVELOPMENT SERVICES
 2211 MAIN STREET
 WASHINGTON, WA 98060
 PHONE (360)993-0911
 FAX (360)993-0912



PRELIMINARY STORMWATER AND EROSION CONTROL
BECKER SUBDIVISION

REVISIONS

DESIGNED BY: JAB
 DRAWN BY: JAB, SAT
 CHECKED BY: CRK, EEO
 SCALE: 1" = 100'

JOB NUMBER: 0540
 SHEET: 3 of 3

WASHINGTON
 CLARK COUNTY

STURTEVANT, GOLEMO, & ASSOCIATES

CIVIL ENGINEERING, LAND PLANNING, & DEVELOPMENT SERVICES

Phone (360)993-0911

Fax (360)993-0912

2211 MAIN STREET

VANCOUVER, WA, 98660

Date:

July 7, 2005

Development Engineering
Clark County Community Development
P.O. Box 9810
Vancouver, WA 98666-9810

States project is feasible

References Chapter 40.380

Re:

Sebastian Heights Subdivision
Project Engineer Statement of Completeness & Feasibility

Dear Development Engineering,

This letter represents my statement that I have included the stormwater information that is applicable to this project application and that the proposed project is feasible and can comply with CCC 40.380. Included with this application are the items required for a Preliminary Stormwater Design Report and Plan.

Please contact me if you have any questions or need more information.

Information required by code is included

Sincerely,



Engineer stamp is signed and dated

EXPIRES: MAY. 26, 2007

Eric Golemo, P.E.